



# ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ

ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು

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€, Á<sup>a</sup> £AiÁ° «<sup>a</sup> j<sup>1</sup> g<sup>Á</sup><sup>a</sup> PÁgt U½UÁV, <sup>a</sup> ÁgU¼<sup>a</sup> ÁvÁ Evg Cgt i Gv£IU½U mAPv£ wÁg<sup>Á</sup><sup>a</sup> ½ zgU¼£Á (Seigniorage rates) F DzÁ±P @Uw<sup>1</sup> g<sup>Á</sup><sup>a</sup> C£Á\$Azz° g<sup>Á</sup><sup>a</sup> Av µUç¥r<sup>1</sup>, ç£ÁAP 01.01.2018 j Az 31.12.2019g<sup>a</sup> gU C£AiÁ<sup>a</sup> ÁUÁ<sup>a</sup> Av eÁj U£½<sup>1</sup> DzÁ± ° £gr, - ÁVz.

Q±Ei<sup>1</sup> AU<sup>i</sup> , ÄUÁg, " ÁC, Ä  
 ¥zÁ£<sup>a</sup> ÄÄR<sup>i</sup> Cgt<sup>i</sup> , AgPu ÁÇPÁj  
 (Cgt<sup>i</sup> ¥q<sup>a</sup> ÄÄR<sup>i</sup> , (gÄ)

**ANNEXURE to O.M. No.APCCF(FRM)B3/Sales/SR/RR/CR-40/2015-16 dated 18-12-2017.**

### Revision of Seigniorage Rates for the period 01-01-2018 to 31-12-2019.

Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
	<b>Group I</b>			
1	Dalbergia latifolia	Beete, Beeti	Cubic meter	88,440
2	Tectona grandis	Saguvani, Thega, Teak	Cubic meter	85,800
	<b>Group II</b>			
3	Diospyros ebenum	Ebony, Karimara	Cubic meter	79,860
	<b>Group III</b>			
4	Pterocarpus marsupium	Honne, Bijasal, Venugai, Vengal	Cubic meter	30,360
	<b>Group IV</b>			
5	Artocarpus hirsuta	Hebbalasu, Aini, Angili	Cubic meter	21,120
6	Cordia macleodii	Challe, Hadaga, Hadang, Modhasi	Cubic meter	20,064
7	Dysoxylum malabaricum	White Cedar, Bilidevadari, Vellangi, Devagarige, Bili Agilu	Cubic meter	68,640
8	Hopea parviflora	Kiralbogi, Boga	Cubic meter	18,612
9	Lagerstroemia lanceolata	Nandi, Benteak, Nana	Cubic meter	21,780
10	Mesua ferrea	Nagasampige, Atta, Nagakesara, Nangal	Cubic meter	13,860
11	Desmodium oojeinense (Ougeinia dalbergioides)	Bettahonne, Karimuttal, Sandan	Cubic meter	21,120
12	Terminalia tomentosa/elliptica	Mathi, Nalamaddi, Laurel	Cubic meter	17,160
	<b>Group V</b>			
13	Acrocarpus fraxinifolius	Balanji, Pink cedar	Cubic meter	8,976
14	Haldina cordifolia	Haldu, Yettega, Heddi	Cubic meter	17,160
15	Albizia lebbeck	Bage	Cubic meter	19,800
16	Albizia odoratissima	Bilwara, Kalasiris	Cubic meter	19,800
17	Neolamarckia cadamba	Atta, Kaduavalatige	Cubic meter	6,600
18	Bombax insigne	Beng (large flowered and capsulated silk cotton)	Cubic meter	7,920
19	Calophyllum tomentosum	Poon, Surohonne	Cubic meter	12,540

Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
20	Dipterocarpus indicus	Gurjan, Dhuma, Kakkapaine	Cubic meter	9,900
21	Elaeocarpus oblongus (Syn. E. Serratus)	Bikki, Guddarong, Dundate	Cubic meter	7,920
22	Melicope lunu-ankenda (Evodia roxburghiana)	Makali, Mankali, Chattuva, Aspin	Cubic meter	7,920
23	Neolitsea cassia (Litsea zeylanica)	Massi	Cubic meter	24,948
24	Shorea talura	Jalari, Bilibevu	Cubic meter	10,956
25	Mitragyna parvifolia	Kalam, Kadaval, Phaldu, Naikadamba	Cubic meter	9,900
26	Symplocos cochinchinensis	Changa	Cubic meter	7,260
27	Toona ciliata	Red cedar, Laldevadari, Noga	Cubic meter	11,220
28	Vateria indica	Saldhupa	Cubic meter	9,900
Group VI				
29	Artocarpus integrifolia	Halasu, Jack fruit, Fanas	Cubic meter	28,380
30	Calophyllum wightianum	Holehonne, Bobbi	Cubic meter	8,580
31	Chukrassia tabularis	Kalgarige, Devala, Chukrassia, Indian Mahagony	Cubic meter	9,900
32	Syzygium cumini	Jamun, Neralu	Cubic meter	10,560
33	Gmelina arborea	Shivane, Gumanadi, Ghamertak	Cubic meter	19,800
34	Grewia tiliifolia	Dhaman, Toda, Thadsal, Thadachi	Cubic meter	12,540
35	Hardwickia binata	Kamara, Yeppi, Anjan, Karachi	Cubic meter	8,448
36	Lophopetalum wightianum	Banata, Balapale	Cubic meter	8,580
37	Madhuca longifolia	Mahuva, Mohwam, Dodda ippe	Cubic meter	8,184
38	Mimusops elengi	Bakul, Nanje, Ranja	Cubic meter	13,860
39	Tamarindus indica	Hunase, Imli, Amli	Cubic meter	9,240
40	Terminalia paniculata	Kindal, Hunal, Hulive	Cubic meter	15,180
41	Vitex altissima	Bharanagi, Naviladi	Cubic meter	23,364
42	Xylia xylocarpa	Jambe	Cubic meter	15,840
Group VII				
43	Acacia spp. (excluding A. nilotica and A. catechu/chundra)		Cubic meter	13,200
44	Ailanthus excelsa	Dodamara, Doddabevu	Cubic meter	8,184
45	Albizia procera	Bellata, White siris	Cubic meter	9,240
46	Alseodaphne semecarpifolia	Nelthare	Cubic meter	8,712
47	Alstonia scholaris	Satwin, Maddale, Sapthaparni	Cubic meter	7,260
48	Anogeissus latifolia	Dindal, Dindiga, Vellangi	Cubic meter	10,428
49	Artocarpus lakoocha	Wonte, Watehuli	Cubic meter	7,920

Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
50	Bombax ceiba	Booruga, Simal, Silk cotton tree	Cubic meter	7,920
51	Boswellia serrata	Salai, Anduk, Sambrani	Cubic meter	7,920
52	Bridelia retusa	Asana, Mulluhonne	Cubic meter	7,920
53	Canarium strictum	Kaidhupa, Bandapaini, Dammer	Cubic meter	7,920
54	Chloroxylon swietenia	Hurugalu, Satinwood	Cubic meter	10,296
55	Palaquium ellipticum	Pali, Hadasalu	Cubic meter	9,240
56	Elaeocarpus tuberculatus	Rudraksha, Sattaga	Cubic meter	7,260
57	Garuga pinnata	Aranelli, Godda	Cubic meter	7,260
58	Kingiodendron pinnatum	Enne mara	Cubic meter	7,260
59	Holigarna arnottiana	Holegeri	Cubic meter	7,260
60	Hopea wightiana	Halga, Kabri	Cubic meter	8,184
61	Hymenodictyon orixense	Diddimara, Doddimara	Cubic meter	9,240
62	Persea macaranta	Gulmavu, Kulirmavu	Cubic meter	7,260
63	Mangifera indica	Mavu, Mango	Cubic meter	8,184
64	Melia dubia	Bevu, Neem, Margosa	Cubic meter	9,240
65	Magnolia champaca (old name Michelia champaca)	Sampige, Champak, Kolasampige	Cubic meter	9,900
66	Schleichera trijuga / S. oleosa	Kendala, Sagade, Kusum, Purka	Cubic meter	10,560
67	Spondias acuminata	Doddamete, Ambod, Radembale	Cubic meter	7,260
68	Spondias pinnata	Amatemara, Kodlimavu	Cubic meter	6,600
69	Radermachera xylocarpum	Udi mara	Cubic meter	7,524
70	Strychnos nux-vomica	Kajari, Kasaka, Ittangi	Cubic meter	7,524
71	Terminalia arjuna	Holematti, Thoremathi, Bilimathi	Cubic meter	7,524
72	Terminalia chebula	Hale, Galnut, Harada, Myrobolan	Cubic meter	7,260
73	Tetrameles nudiflora	Jernal, Chennai, Bondale, Maine, Bolur, Kadubende	Cubic meter	8,184
<b>Group VIII</b>				
74	Acacia nilotica	Jali, Karijali	Cubic meter	10,296
75	Adenanthera pavonina	Manjuti, Ane golaganji	Cubic meter	7,260
76	Ailanthus triphysa (Ailanthus malabarica)	Halmaddi	Cubic meter	7,260
77	Aglaia lawii	Tottile	Cubic meter	7,260
78	Antiaris toxicaria	Jasund, Chandul	Cubic meter	7,260
79	Phanera purpurea (Bauhinia purpurea)	Basavanapada	Cubic meter	6,996
80	Bischofia javanica	Neeli, Gobbara nerale	Cubic meter	6,996
81	Buchanania latifolia	Murukali, Nurkal, Chironjee	Cubic meter	7,260
82	Carallia brachiata	Andipunar, Andamuria	Cubic meter	7,392



Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
83	Celestrus paniculatus	Kariganne, Gavanagorge	Cubic meter	7,392
84	Cinnamomum verum	Dalchini	Cubic meter	7,392
85	Cleistanthus collinus	Badedarige, Bodadaraga, Kadagargari	Cubic meter	7,260
86	Dillenia pentagyna	Kanagilu, Kolategu, Malageil	Cubic meter	7,128
87	Diospyros buxifolia	Chorkali	Cubic meter	7,128
88	Erythrina indica/variegata	Hongara, Halivana	Cubic meter	7,260
89	Eugenia gardneri	Chikkani	Cubic meter	7,392
90	Ficus exasperata	Adavi atthi	Cubic meter	9,240
91	Ficus racemosa	Atthi	Cubic meter	7,260
92	Ficus nervosa	Neer atthi	Cubic meter	7,260
93	Ficus tsiela	Bilibasari	Cubic meter	7,260
94	Flacourtia montana	Attak, Hennusampige	Cubic meter	7,128
95	Garcinia cambogia	Uppage, Aradaia	Cubic meter	7,128
96	Grevillia robusta	Silver oak, Vellangi	Cubic meter	7,920
97	Gyrocarpus americanus	Kadubende	Cubic meter	7,392
98	Holigarna beddomei		Cubic meter	6,864
99	Holoptelia integrifolia	Thapasi, Kaladri, Kanju	Cubic meter	7,392
100	Kydia calycina	Belaga, Bende	Cubic meter	7,128
101	Lagerstroemia speciosa	Holedasavala	Cubic meter	7,920
102	Lagerstroemia parviflora	Channangi	Cubic meter	8,712
103	Lannea grandis	Gojjal, Arenelli	Cubic meter	7,128
104	Linociera malabarica	Punisi, Punygam	Cubic meter	7,128
105	Madhuca latifolia	Sonnalpe, Ippe	Cubic meter	6,600
106	Mastixia arborea	Gulla	Cubic meter	7,260
107	Miscellaneous species not finding mention anywhere in the list of timbers above and below, to be referred to as "Junglewood" as per PCCF(HoFF) Circular number B3/Sales/Billets/CR-18/2015-16 dated 06th January 2017.	Kadujati	Cubic meter	9,240
108	Myristica magnifica	Ramapathre	Cubic meter	6,864
109	Myristica malabarica	Doddajajikai, Kanage	Cubic meter	7,788
110	Saraca asoca	Asoka	Cubic meter	7,788
111	Millettia pinnata (Pongamia pinnata)	Honge	Cubic meter	7,788
112	Pterospermum heyneanum	Polavu, Thopa	Cubic meter	6,864
113	Saccopetalum tomentosum (Milusa tomentosa)	Obalu, Kaladri, Karihessare	Cubic meter	6,864

Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
114	Sapindus emarginatus	Soapnut, Antawala	Cubic meter	6,864
115	Schrebera swietenioides	Bula, Gante, Mogalingamara	Cubic meter	7,260
116	Semecarpus anacardium	Geru, Cashew nut	Cubic meter	7,788
117	Soymida febrifuga	Savmi, Some, Kalgarige	Cubic meter	7,260
118	Pterygota alata (Sterculia alata)	Kaithali, Tattale mara	Cubic meter	7,788
119	Stereospermum suaveolens (Stereospermum chelonoides)	Adri, Bili padri	Cubic meter	7,788
120	Sterculia villosa	Bilidale, Savaya, Anenaru	Cubic meter	7,788
121	Terminalia bellerica	Tare, Ghoting, Shanthi	Cubic meter	6,864
122	Terminalia catappa	Kadubadami, Bange, Taree	Cubic meter	6,864
123	Trewia nudiflora	Katumbala, Kadugumbala	Cubic meter	6,864
	Group IX			
124(a)	Eucalyptus (including Corymbia citriodora) spp.	Nilgiri		
		a) for supply to industries as pulp wood with bark	Metric Tonne	1,716
		b) for supply to industries as pulpwood without bark	Metric Tonne	1,980
		c) for supply to general public as timber	Cubic meter	7,260
124(b)	Acacia auriculiformis			
		a) for supply to industries as pulp wood with bark	Metric Tonne	1,716
		b)for supply to industries as pulpwood without bark	Metric Tonne	1,980
		c) for supply to general public as timber	Cubic meter	11,220
	Group X			
125	Acacia catechu/chundra	Khair, Kagali, Catechu tree, Kachu	Per tree below 48 cm girth	2,442
			Per tree from 48 cm to 60 cm girth	3,049
			Per tree above 60 cm girth	3,564
126	Borassus flabellifer	Palmyra tree, Thatiningu,	Tree	2,442
127	Caryota urens	Bagini, Fish tailed palm	Tree	2,442
128	Phoenix sylvestris	Eechalu, Sugar date palm	Tree	2,442
129	Wrightia tinctoria	Hale	Cubic meter	12,197
	Group XI			
130	Teak Poles			
	Length 6 meter to 9 meter	a) 40-65 cm girth (butt end)	Each	1,980

Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
		b) 20-40 cm girth (butt end)	Each	1,287
	Length 4 meter to 6 meter	a) 40-65 cm girth (butt end)	Each	1,168
		b) 20-40 cm girth (butt end)	Each	515
	Length 2 meter to 4 meter	a) 40-65 cm girth (butt end)	Each	488
		b) 20-40 cm girth (butt end)	Each	337
131	Nandi Poles			
	6 meter to 9 meter	a) 40-65 cm girth (butt end)	Each	950
		b) 20-40 cm girth (butt end)	Each	396
	4 meter to 6 meter	a) 40-65 cm girth (butt end)	Each	554
		b) 20-40 cm girth (butt end)	Each	264
	2 meter to 4 meter	a) 40-65 cm girth (butt end)	Each	416
		b) 20-40 cm girth (butt end)	Each	251
132	Kindal Poles			
	Length 6 meter to 9 meter	a) 40-65 cm girth (butt end)	Each	713
		b) 20-40 cm girth (butt end)	Each	422
	Length 4 meter to 6 meter	a) 40-65 cm girth (butt end)	Each	554
		b) 20-40 cm girth (butt end)	Each	264
	Length 2 meter to 4 meter	a) 40-65 cm girth (butt end)	Each	383
		b) 20-40 cm girth (butt end)	Each	224
133	Matthi Poles			
	Length 6 meter to 9 meter	a) 40-65 cm girth (butt end)	Each	739
		b) 20-40 cm girth (butt end)	Each	396
	Length 4 meter to 6 meter	a) 40-65 cm girth (butt end)	Each	515
		b) 20-40 cm girth (butt end)	Each	251
	Length 2 meter to 4 meter	a) 40-65 cm girth (butt end)	Each	343
		b) 20-40 cm girth (butt end)	Each	185
134	Jungle Wood (to be understood as in item number 107 above) Poles			
	Length 6 meter to 9 meter	a) 40-65 cm girth (butt end)	Each	383
		b) 20-40 cm girth (butt end)	Each	211
	Length 4 meter to 6 meter	a) 40-65 cm girth (butt end)	Each	238
		b) 20-40 cm girth (butt end)	Each	185
	Length 2 meter to 4 meter	a) 40-65 cm girth (butt end)	Each	224
		b) 20-40 cm girth (butt end)	Each	106
135	Eucalyptus (including Corymbia citriodora) poles			
	Length 6 meter to 9 meter	a) 40-65 cm girth (butt end)	Each	356

Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
		b) 20-40 cm girth (butt end)	Each	224
	Length 4 meter to 6 meter	a) 40-65 cm girth (butt end)	Each	211
		b) 20-40 cm girth (butt end)	Each	172
	Length 2 meter to 4 meter	a) 40-65 cm girth (butt end)	Each	172
		b) 20-40 cm girth (butt end)	Each	106
136	Acacia auriculiformis poles			
	Length 6 meter to 9 meter	a) 40-65 cm girth (butt end)	Each	779
		b) 20-40 cm girth (butt end)	Each	396
	Length 4 meter to 6 meter	a) 40-65 cm girth (butt end)	Each	396
		b) 20-40 cm girth (butt end)	Each	290
	Length 2 meter to 4 meter	a) 40-65 cm girth (butt end)	Each	356
		b) 20-40 cm girth (butt end)	Each	224
137	Hopea parviflora Poles			
	Length 6 meter to 9 meter	a) 40-65 cm girth (butt end)	Each	739
		b) 20-40 cm girth (butt end)	Each	488
	Length 4 meter to 6 meter	a) 40-65 cm girth (butt end)	Each	396
		b) 20-40 cm girth (butt end)	Each	264
	Length 2 meter to 4 meter	a) 40-65 cm girth (butt end)	Each	337
		b) 20-40 cm girth (butt end)	Each	172
138	Dalbergia latifolia Poles			
	Length 6 meter to 9 meter	a) 40-65 cm girth (butt end)	Each	739
		b) 20-40 cm girth (butt end)	Each	488
	Length 4 meter to 6 meter	a) 40-65 cm girth (butt end)	Each	396
		b) 20-40 cm girth (butt end)	Each	264
	Length 2 meter to 4 meter	a) 40-65 cm girth (butt end)	Each	337
		b) 20-40 cm girth (butt end)	Each	172
<b>Group XII</b>				
139	Firewood (all species except teak and rosewood)	a) Rural Malnad	Metric Tonne	185
		b) Urban Malnad and traditional Zone	Metric Tonne	290
		c) Maidan areas, Schools and institutions.	Metric Tonne	779
140	Calamus species	Super Size Canes (12 feet Length and above and 15 cm girth and above)	100 Nos.	4,620
	Calamus species	Big Canes	100 Nos.	1,320
	Calamus species	Small Canes	100 Nos.	660
141	Charcoal		Bag	264

Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
<b>Group XIII</b>				
142	Bambusa arundinacea	Dowga, Big bamboo		
		a) For industries (Dead & dry)	Metric Tonne	858
		b) For Medars and buruds	100 Nos.	528
		c) For all others	100 Nos.	739
143	Dendrocalamus strictus	Medar bamboo (small)		
		a) For industries (Dead & dry)	Metric Tonne	858
		b) For Medars and buruds	100 Nos.	449
		c) For all others	100 Nos.	713
144	Dendrocalamus stocksii	Marihal bamboo		
		a) For industries (Dead & dry)	Metric Tonne	858
		b) For Medars and buruds	100 Nos.	449
		c) For all others	100 Nos.	713
145	Ochlandra species	Save, Vate, Ventenalige, Reeds	Metric Tonne	1,544
<b>Group XIV</b>				
146	Bamboo thorns		Head load	7
			Cart load	29
147	Bandanik (Dendrophthoe falcata), Bandurbi, Banduggi, Devadari shrubs		Head load	7
			Cart load	47
148	Hongerike barlu shrubs		Head load	7
			Cart load	47
149	Dedesalu twigs		Head load	7
			Cart load	47
150	Turukabaralu		Head load	7
			Cart load	29
151	Tallisarabu		Head load	2
			Cart load	29
152	Thorns of all kinds (excluding bamboo thorns)		Head load	4
			Cart load	29
153	Karichalu and kulichalu		Head load	4
			Cart load	29
154	Bhandari Scrub		Head load	4
			Cart load	29
155	Dombakali and kalli kanti		Head load	4
			Cart load	22
156	Parka and soppu (for manure purpose)		Head load	4
			Cart load	22

Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
157	Palas soppu (Butea monosperma leaves)		Head load	4
			Cart load	22
158	Kamara, Chujjulu and other fodder leaves		Head load	4
			Cart load	22
159	Shivadu leaves		Head load	4
			Cart load	22
160	Palm leaves		Head load	4
			Cart load	22
161	Kajari		Head load	4
			Cart load	22
162	Climbers and creepers (Except canes and Lianas)		Head load	4
			Cart load	22
163	Lantana		Head load	4
			Cart load	22
164	Grass (Fodder) excluding bamboo, palms and those which appear in this list separately		Head load	9
			Cart load	47
			Lorry load	475
165	Broom grass		Head load	9
			Cart load	57
			Lorry load	475
166	Fibres		Head load	9
			Cart load	47
167	Grass (thatching)		Head load	9
			Cart load	47
168	Barks (except of medicinal use)		Head load	9
			Cart load	229
169	Ulup sticks and sampige sticks		Head load	47
			Cart load	229
170	Jungle pegs stakes and batons 25 cm and below girth		Head load	39
			Cart load	40
171	Wild Zingiber officinale		Head load	29
172	Cymbopogon martini grass		Lorry load	285
173	Noja grass		Metric Tonne	666
174	Elephant grass		Metric Tonne	143
175	Grass of Cymbopogon genus excluding the species martini		Metric Tonne	190
176	Bursera husk		Kilogram	66

Sl. No.	Name of the Species	Local Names	Unit	Seigniorage Rates fixed w.e.f 01.01.2018 in Rupees per unit described in the left column
177	Eucalyptus (including Corymbia citriodora) leaves (from pure as well as mixed plantations)		Hectare (for mixed plantations with Eucalyptus 1000 stems of Eucalyptus taken to correspond to one hectare of pure plantation)	666

(Kishan Singh Sugara, IFS)

PR-07  
SC-50

Principal Chief Conservator of Forests

(Head of Forest Force)

° PÁg AWU¼ ° ÁAiÄP ¢\$Az PgÄ (¤. 441) ° ÁUÆ ª ªÆ- Á¢PÁj AiÄª gÄ  
 P£Äðl P gÁdi ° PÁg ¥l t ¨ ÁiAPU¼ ª ª ª ªAq¼ ¢, £A: 132, P.º Zi.g, | .©£A:2724, ¨ AU¼ÆgÄ- 560 027.  
 Pª Ä AS:1.E. | /JDqïE/AiÄª©J¥ï/159/2016- 17.

«μΑιἌ : ϕ ᾶ ἈἘ, /EgἈ 1- ἱ ΠΑ´ ᾶ ἌZḶAmἱPἈἘ- CḶgἈᾶ ἱ ᾶ ἈPἱ ᾶ ᾶ, ἘA:6, D, v g, C«Ἐ/Ἐ g, PἈ, ἱ, ᾶ AU/ἘgἈ- 53 Ezg Cᾶ Ἀ- Ἀj Cf Ḷ, ASἱ:1 .E; /J.Dgἱ.E/AiἌᾶ.ḶJḶἱ/159/2016- 17P |, AḶAzḶἱ Av 1|gἈ1 AiἈἘᾶ 1960ἘἈ PἘἈḶἱ P , ᾶ PἈg , AWU/ ᾶAiἈᾶ ἈU/ ᾶAiἈᾶ Ἀ, 38(6) (J) CἘAiἈ ᾶ ἱAgἈἱ 1|j ἈḶpḶt U/Ἐ½, Ἀᾶ ḶUἱ.

G<sup>-</sup>ÄR : 1. zÄ<sup>a</sup> Ä , AS:J Dgîr /AiÄÄ©J ¥i/820/2015- 16  
2. C<sup>a</sup> Ä<sup>-</sup> Äj Cf ð , AS:1 .E.¡ /J.Dgî.E./AiÄÄ©J ¥i/159/2016- 17  
3. <sup>a</sup> iÄgÄmÄçPÄj AiÄ<sup>a</sup> g <sup>a</sup> gç çÄÄP: 13.11.2017.

¥ Áª £:-

2 Å JA.«±Ä Ĩ ©Eİ n. a ÅÅÅAiÄÅ, EA: 76, JEt.JEt.¥ÁgA gÆÄqİ, AdAiÄÆUg, 1EÄ 'r' PÄ Ĩ, a ÅwPg, " AU%/ÆgÄ (° Å° «¼Ä, EA: 1114, 15EÄ "©" PÄ Ĩ, EÆimÆEİ, AiÄ® AP, " AU%/ÆgÄ-64)Eª gÄ ¢ a ÄE,ÆgÄ 1"-İ PÄVİ a ÄZðAmİ PÆÄ- C¥gÄnª Ĩ " ÄiÄPİ °., EA:6, D, v g, C«EÆİ g, PÄ Ĩ, " AU%/ÆgÄ F " ÄAQE " z, gÄV ¢EÄAP: 29.10.2013gAzÄ . 47,00,000/- (gÆ¥Ä-Ä E®ª vÄ¼Ä ®PIU¼ª a İÄv) U¼EÄİ 1gÄ! DzÁgª İÄr , Ä®ª EÄİ ¥qçgÄvÁg. " ÄAQE , Ä®ª ÄAdÆgÄwAiÄ µgvÄª ÄvÄ ÅAiÄª ÄU¼ ¥PÁg , Ä®ª EÄİª ÄgÄ¥Äª w, ®Ä «¥®gÄV , Ä¹ zÁggÁz PÁgt " ÄAQEª ÄÄRİ PÄAiÄðª ðª uÄçPÁj AiÄª gÄ , Ä®z " ÄQª ,Æ- ÄwUÄV PÆÄðİ P , ° PÁg , AWU¼ PÄAiÄ 1959 P®A 70 gEÄiÄ , ° PÁg , AWU¼ dAn µSazPgÄ (µ. 441), zÄª Ä ¥AZÄ-Ä EÄAiÄiÄ®AiÄ, PÆÄðİ P gÄdİ , ° PÁg ¥İ t " ÄiÄPÄU¼ª a Ä° Äª ÄÄq¼ª µ., " AU%/ÆgÄ Eª g EÄAiÄiÄ®AiÄª° zÄª Ä , ASİ JDgİr /AiÄ®J¥İ/ 820/2015- 16 gAv zÄª Ä° ÄÆr rQ ¥qçzİgÆ , Ä®z " ÄQª ,Æ- ÄwAiÄVgÄª ¢®.

„° PÁg „AWU% dAn „ŞAzPgă („. 441), zÁa Á ¥AZÁ-Ŧ ÉÁAiİ@AiĀ, PEÁĐl P gÁdi „° PÁg ¥I t „ÁiAPĀU%  
 a Āo Áa ĀAq% „., „AU%ÆgĀ Eª g ÉÁAiİÁ@AiĀÇAz ¥qz r Q DzĀ±ÁEĀ, Ág ĸ a ĒĒ,ÆgĀ 1-Ŧi PÁvĪ a ĀZĐAmĪ PEĀ- C¥gĀnª Ī  
 „ÁiAPĪ °., ÉA:6, D, vg, „C«ÆĒig, PĀ, Ī, „AU%ÆgĀ F „ÁiAQE a ĀĀRĪ PĀAiĐªª Đo uÁÇPÁj AiĀª gĀ PEÁĐl P „° PÁg „AWU%  
 „AiĀª ĀU%Ā, 1960 „AiĀª Ā, 34(1) gÉAiĀ „° PÁg „AWU% „° ÁAiĀP „ŞAzPgă („.441) a Āvª a „Æ- ÁÇPÁj U%Ā, PEÁĐl P gÁdi „° PÁg  
 ¥I t „ÁiAPĀU% a Āo Áa ĀAq% „., „AU%ÆgĀ Eª g PbĀj AiĀo Cª Ā- Āj Cf Đ, AS: 1.E.Ī / J.DgĪ.E/ AiĀĀ@J¥Ī/159/2016- 17 gAv  
 zÁR- Ār Cª Ā@eĀj AiĀEĀ ¥qzĀ, „zj Cª Ā- Āj Cf ĐAiĀEĀ «- Āª Āj a iÁq@Ā „ÁiAQE a iÁGÁmÁÇPÁj AiĀª j U a », - ĀvVª.  
 „ÁiAQE a iÁGÁmÁÇPÁj AiĀª gĀ Cª Ā- Āj Cf ĐAiĀEĀ «- Āª Āj UÆ½, @Ā „ÁQzÁggĀ „ÁiAQU DzÁg a iÁR zĪ 1Īg, vĒĀ a iÁGÁĪ  
 a iÁq@Ā ĸÉĀAP: 27.10.2016gAzĀ §»gAU ° gÁf U vAÇgÁvÁg. ĸÉĀAP: 27.10.2016gAzĀ Éqz „Áª ĐdªP ° gÁf Éo MI Ā 09  
 dÉ @qĀzÁggĀ „ÁUª »¹zĀ, F ¥İQ 05ÉĀ @qĀzÁggĀz ²ª P. ¥ĀĀPgĪ @ÉĪ PĪµ¥, ÉA: 359, 1ÉĀ PĀ, Ī, 1ÉĀ a ĀĀRig, „±Şj ÉUg,  
 „Āil gÁĀiĒ¥Āg, „AU%ÆgĀ- 92 Eª gĀ . 74,50,000/- (gÆ¥Ā-ĀJ¥vÉĀ@Ā) @Piz Lª vĀ „Á«gU%ª a iÁv) U½U @qĪ a iÁR CwĀ  
 ° aÉ @qĀzÁggĀVgÁvÁg.

ರ Q Dz± a Avā Cā Ā Āj Cf δAiāEāiā ಫಲಾಪ: 27.10.2016P C, ā, Śr, Āj . 50,16,333/- ° AU/E Evgā a ZU/Ā . 42,000/- Āj MI Ā gĀ.50,58,333/- U/Ā Ā ĀQU Śg ĀPĀVgĀvz.

ಫ a ĀEgĀ 1-ī Pāvī a ĀZδAmīPĀE- CgĀnā ī ĀĀPī ., EA:6, D, v, g, C«Eg, PĀ, ī, ĀU/ĀEgĀ Ezg a iāgāmāPĀj Aiā gā ಫಲಾಪ: 27.10.2016gAzĀ Eq'z Āā δdP ° gādĀ PĀĀĀ P, ° Pāg, AWU/Ā PĀE/ĀEĀ a Avā māiā ĀU/ĀEĀ Āā° 1 dgĀV'zĀ, 2Ā JA.«±Ā ī ©Ēī n. a ĀāPāiā, EA: 76, JĒī.JĒī.Āgā gĀqī, AdAiāEĒUg, 1ĒĀ `r' PĀ, ī, a ĀwPg, ĀU/ĀEgĀ (° ā° «¼, EA: 1114, 15ĒĀ `©' PĀ, ī, EĒimĒĒī, Aiā° AP, ĀU/ĀEgĀ-64) Eā j U, Āj z Eā g 1gĀ' AiāEĀ 2Ā P. ĀĀPġī ©Ēī Pīµ, EA: 359, 1ĒĀ PĀ, ī, 1ĒĀ a ĀĀRig, ±Śj ĒUg, Āi gĀAiāEĀg, ĀU/ĀEgĀ-92 Eā j U a iāGĀi a iār gā 1gĀ' Aiā ° gādĀ SĀAiā U/Ā, ĀPāzĀ G-ĀR (3)gAv F PbĀj U, «, āgā Āz a gĀAiāEĀ, ° 1gĀvĀg a Avā SĀAiāU/Ā° PĒq ĀPāzĀ PĒĀj gĀvĀg.

ಫಲಾಪ: 27.10.2016gAzĀ ĀAQE a iāgāmāPĀj Aiā gā Eq'z 1gĀ' ° gādĀ Eqā ½PāiāEĀ Āj 2Ā° 1zĀU 1gĀ' ° gĀf Ē° MI Ā 09 dĒ ©qĀzĀggā ĀUā » 1zĀ, F ĀĒQ CviP ©qĀzĀggāz 2Ā P. ĀĀPġī ©Ēī Pīµ, EA: 359, 1ĒĀ PĀ, ī, 1ĒĀ a ĀĀRig, ±Śj ĒUg, Āi gĀAiāEĀg, ĀU/ĀEgĀ-92 Eā j U . 74,50,000/- (gĀĀĀĀ JĀvĒĀĀĀ ©Piz Lā vĀ Ā«gU/Ā a iāv) U/ĀU a iāGĀi a iār gā ĀzĀ zĀR-ĀwU/Āz w/ĀzĀ ŚAqĀvz. Ś»gAU ° gādĀ Eqz 30 ಫಲಾಪ/ĀU ĀQzĀggā a āP ĀĀQU PĒq ĀPāz ĀQ, āāEĀ a āgā Āāw a iāqĀgā ĀzĀz īĒĀP: 27.10.2016gAzĀ Eq'z 1gĀ' ° gādĀ SĀAiāU/Ā, Ś° ĀzĀzĀ a iāgāmāPĀj Aiā gā, ° 1z a gĀAiāEĀ PĒĀPĀµā ĀV Āj 2Ā° 1 a iāgāmāPĀj Aiā gā PĒUĒAQ Pā ĀU/Ā PĀE/ĀEĀ ŚzĀ ĀVz JĀzĀ PāqĀ ŚAqĀgā ĀzĀz F P/ĀE 1j ĀPgt Dz±ā EĀ ° Ēgr, ĀVz.

### Dz±

©.E. ° ĒĀ ĀUĒq, ° Pāg, AWU/Ā, ° ĀĀĀP māzPgā (ā. 441) ° ĀUĒ a ĒĀ ĀPĀj U/Ā, PĀĀĀ P gĀdi, ° Pāg Āi t ĀĀPĀU/Ā a ā° āā Āāq¼ ā., ĀU/ĀEgĀ Dz ĒĒĒ PĀĀĀ P, ° Pāg, AWU/Ā māiā ĀU/Ā, 1960 g māiā ā, 38(6) (J) CĒAiā zvā ĀVgā CĀPāgā ĒĀ GĀAiĒĀV' Cā Ā Āj Cf δ AS:ī.E. / J.Dgī.E/AiāĀJĀi/159/2016-17 g° 2Ā JA.«±Ā ī ©Ēī n. a ĀāPāiā, EA: 76, JĒī.JĒī.Āgā gĀqī, AdAiāEĒUg, 1ĒĀ `r' PĀ, ī, a ĀwPg, ĀU/ĀEgĀ (° ā° «¼, EA: 1114, 15ĒĀ `©' PĀ, ī, EĒimĒĒī, Aiā° AP, ĀU/ĀEgĀ-64) Eā j U, Āj z 1gĀ' AiāEĀ ಫಲಾಪ: 27.10.2016gAzĀ a āP ĀAQE a iāgāmāPĀj Aiā gā a iār z Ś»gAU ° gĀf Ē° 2Ā P. ĀĀPġī ©Ēī Pīµ, EA: 359, 1ĒĀ PĀ, ī, 1ĒĀ a ĀĀRig, ±Śj ĒUg, Āi gĀAiāEĀg, ĀU/ĀEgĀ-92 Eā gā Cwā ° āĒ ©qĀ zĀggĀVzĀ Eā j U . 74,50,000/- (gĀĀĀĀ JĀvĒĀĀĀ ©Piz Lā vĀ Ā«gU/Ā a iāv)U/ĀU F P/ĀU «ā j 1gĀ' 1gĀ' AiāEĀ Ś»gAUā ĀV ° gādĀ a ĀĒĀP a iāGĀi a iār gā ĀzĀ SĀAiāU/Ā° 1j ĀPj 1gĀvĀ.

### 1gĀ' Aiā «ā g

All that piece and parcel of the Immovable Property bearing No. 12, constructed on site No.12, house list katha No.262/471/12 new katha No.48/95/5/12, Bytarayanapura village, yelahankaHobli, Bengaluru North Taluk, Bengaluru, Bengaluru Corporation Ward No. 84, having PID No. 84-135-2, New PID No.007/W0233-13 of Bengaluru Mahanagarapalike, measuring East to West 35 + 36 ½ feet and North to South 40 feet in all measuring 1430 square feet & 1050 sq. feet built up area of RCC roofed, mosaic flooring, Honne wood doors and windows together with all civic amenities within the administration of BBMP

vĀ C'v:- measuring East to West 35 + 36 ½ feet and North to South 40 feet in all measuring 1430 square feet & 1050 sq. built up area and bounded on the:

### ZPĀŚAq

East by : Other property  
West by : Site bearing No. 13  
North by : Site No. 11  
South by : Road

a iāGĀi z a ĒŚĀUĀ gĀ. 74,50,000/- U/Ā

a iāGĀi a iār z ಫಲಾಪ: 27.10.2016

F Dz±ā EĀ ĒĒ » ° ĀUĒ PbĀj Aiā a ĀāzAiĒĀqU ಫಲಾಪ: 21.11.2017gAzĀ māq-ĀVz.

### ©.E. ° ĒĀ ĀUĒq

, ° Pāg, AWU/Ā, ° ĀĀĀP māzPgā, (ā.441)

° ĀUĒ a ĒĀ ĀPĀj U/Ā,

PĀĀĀ P gĀdi, ° Pāg Āi t ĀĀPĀU/Ā a ā° āā Āāq¼ ā.,

ĀU/ĀEgĀ.





„PÁðgz DzÄ±z „AS: 1 L 418 J.A.J.A.J.Ëi 2015 (‘‘ ÁU) ‘‘ AU%ÆgÄ ¢ÆÁAP: 12-08-2016 ‘‘ ÁU/E PÆÄði P G¥ Rðd j AiiÄ¬Äw ¢AiäÄ iÄÄ ½UÄ¬-1994 wzÄ¥r 2016 gAv zÄat Ug f °ÆÆÄ½ vÄ®/EPÄ vÄAU¬ z £¢ ¥Ävz° gÄÄ UÆÄ«ÆPÆÄÄ ¢ÄvÄ ¢°º ½ UÄÄ ÄUÄ ¢ÄÄ AiÄ° F UÄU¬ Ä F »Az UÄgÄw¹ zÄ ¢Äg¹Ä ‘‘ ÄPiU¹£ÄÄ ¢ÄgÄ¥j zÄ°¹ °Æ, zÄV 12-20 J Pg «¹Ät ðP UÄgÄw¹ gÄÄ 02 ¢Äg¹£ ‘‘ ÄPiU¹£ÄÄ ¢AiäÄ Ä 31-s (1) gAv PÄðj PÄÄ ÄUÄj U¹U/ PÄðj

Ai/ÆÄd£U½U/PrªÄ DzÁAiÄªÄ£U¼ªªiÄðt GzÄ±U½U«ÄÄ,°j¹z. PÁgt F P¼PAqªªgU½gÄªªÄg½£ªªÁPiU¼£Äª,ªªðdªPgªiÄ»wUÁV PEÁÐI P gÁdi¥vz° Cç,ÆZ£U ¥Pn¹z. ,zjªªg½£ªªÁPiU¼ªªgU¼Ä F P¼PAqAwª.

vÁ©/EPÄ: °Æ£Ä½

P. , A	UÁªÄ	ªªÁPi £A.	ª¹Ät ð JPgU¼°	ªð £A. ¥Pi	DPÄiA± & gÁSÁA±	«ÄÄ,°j¹gÄªªªg
1	U/ÆÄ«£P/ÆÄ«	10	12- 20	103	N 14º 10'41.0" E 75º 40'41.3" N 14º 10'34.2" E 75º 40'44.3" N 14º 10'36.5" E 75º 40'51.4" N 14º 10'43.2" E 75º 40'48.0"	ª PÁðj PÁªÄUÄj U½U/ª PÁðj Ai/ÆÄd£U½U/Prªª DzÁAiÄªªÄ£U¼ªªiÄðt GzÄ±U½U«ÄÄ,°j¹z
2	°g¼°½	11	12- 20	52 & 48gªªÁU	N 14º 10'56.1" E 75º 40'35.2" N 14º 10'49.1" E 75º 40'38.0" N 14º 10'41.8" E 75º 40'40.6" N 14º 10'42.9" E 75º 40'44.0" N 14º 10'50.0" E 75º 40'41.6" N 14º 10'56.9" E 75º 40'38.7"	ª PÁðj PÁªÄUÄj U½U/ª PÁðj Ai/ÆÄd£U½U/Prªª DzÁAiÄªªªÄ£U¼ªªiÄðt GzÄ±U½U«ÄÄ,°j¹z

ªÄÄ©Aq 02ªªg½£ªªÁPiU¼£ÄªªAiªªiÄ£Ä,Ág UtªªvÄªª«ª££ EªAS zªªt Ug PbÄjªªAzª PÁðj /ª PÁðj,ªªÄzª A,¼½Uªªg¼Ä UÄwUÄiÄ£ÄªªÄq©Ä Cç,ÆZ£AiÄ£ÄªªÆgr,ªªvz.

PR-61

SC-05

fªÄçPÄj U¼ÄªªU/Æ CzPiPigÄ,

fªªªg¼ÄªªÄw

zªªt Ug.

#### IN THE COURT OF XLIII ADDL METROPOLITAN MAGISTRATE BENGALURU CITY

It is hereby notified to the public that the Ashoknagar Police Station, Bengaluru city have seized the following vehicles as unclaimed and such vehicles are lying in the Police station as unclaimed. So for hence the owners of the properties and vehicles may put their claim one month from the date of this publication. Otherwise the vehicle owner are not came in with in time limits there will be auctioned.

List of unclaimed vehicles are lying in Ashoknagar Police Station Bengaluru city which have been seized under Crime cases and C.miss cases.

SI No	Police Station Crime No & Section of Law	PF No	Name of the Vehicle and Register No	Chassis No	Engine No
1	405/07 U/S 379	58/2009	BAJAJ DISCOVER KA-46-E-609	M020SDV22MAK34929	DXEBMK3527
2	654/09 U/S 379 IPC	03/2012	HONDA DIO KA-03-HP-6349	ME4JF114K78000495	JFHR606227
3	117/13 U/S 379 IPC	63/2013	BAJAJ PULSAR KA-51-X-0086	MD2DHDK22TC	DKGBTB51915
4	03/2010, U/s 379 IPC	76/2013	BAJAJ AVENGER KA.03.EY.5969	MD2DGDVZZNCL19036	DVGBNL32426
5	439/12 U/S 379 IPC	24/2014	SUZUKI ACCESS KA-02-HM-8810	MB8CF4CAFB8285273	F486646910
6	648/13 U/S 380 IPC	37/2014	YAMAHA, KA-01-L-2428	96HIL5031148	1L5031148
7	CIMIS NO 17/2015	101/2015	APE GOODS AUTO, KA-06-AB-1609	HJB643542	R8B0491230
8	110/16 U/S 379 IPC	68/2016	AUTO RICKSHAW KA 05 B 6139	24FB JJ95915	AEMB JJ84469
9	116/2017 U/S 379 IPC	43/2017	YAMAHA FAZER KA-02-HR-4180	ME1455094C200272	45S9002754

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SI No	Police Station Crime No & Section of Law	PF No	Name of the Vehicle and Register No	Chassis No	Engine No
10	220/17 U/S 379 IPC	80/2017	TVS VICTOR, KA-03-EV-8389	MD625AF1362D75938	0F1D61516353
11	204/2017, U/s 379 IPC	92/2017	HONDA ACTIVA KA-01-EN-7948	ME4JC446AA8075729	JC44E0436192
12	81/16 U/S 379 IPC	174/2017	HONDA ACTIVA, KA05EX4519	ME4JF087F58094255	JF08E8093067
13	81/16 U/S 379 IPC	174/2017	HONDA ACTIVA No-no	MD626AG41C1B45547	0G4BC1329731
14	81/16 U/S 379 IPC	174/2017	BAJAJ PULSAR 150, KA05HB5731	MD2DHDHZZNCH25129	DHGBNH63301
15	81/16 U/S 379 IPC	174/2017	TVS APACHE, No-no	MD634KE4682H14963	0E4H82116390
16	C.Miss.03/17	182/2017	MARUTHI 800 CAR, KA-05-M-8018	SB308IN685327	F8BIN1038360
17	C.Miss.04/17	183/2017	MARUTHI ESTEEM CAR, KA-01-P-3939	MA3EBE41S00209363	G13BINS72620BV
18	C.Miss.05/17	184/2017	BAJAJ PLATINA, KA-05-HZ-6821	MD2A18AZXDWC04141	DZZWDC74686
19	523/2017 U/S 379 IPC	187/2017	Honda Dio, Reg No. KA.05.HX.1321	ME4JF392AD8004574	JF39E80004604
20	523/2017 U/S 379 IPC	187/2017	Honda Activa, KA.02.EA.6123	ME4JF082L58061825	JF00E8240657
21	523/2017 U/S 379 IPC	187/2017	Honda Activa, KA.03.ES.6687	ME4JF087E58084197	JF08E8083737
22	523/2017 U/S 379 IPC	187/2017	Honda Dio, KA.01.EN.6607	ME4JF118M98002176	JF11E4002181
23	523/2017 U/S 379 IPC	187/2017	YAMAHA RAY, KA.03.HV.8506	ME12NC016E2123010	2NC1123028
24	523/2017 U/S 379 IPC	187/2017	BAJAJ PULSAR KA.03.ET.4610	DHVB000713	DHGBMD99368

Bengaluru City,

Date : 16-01-2018

PR-60

SC-10

XLIII ADDL. CHIEF METROPOLITAN MAGISTRATE COURT,  
BENGALURU CITY.